AO 120 (Rev. 3/04)

TO:	Commissioner of Trademarks P.O. Box 1451 Alexandria, VA 22313-1451 ATTN: TTAB	REPORT ON THE FILING OR DETERMINATION OF AN ACTION REGARDING A PATENT OR TRADEMARK

In Compliance with 35 U.S.C. § 290 and/or 15 U.S.C. § 1116 you are hereby advised that a court action has been filed in the U.S. District Court **Southern District of New York** on the following ● Patents or Trademarks:

DOCKET NO.	DATE FILED	U.S. DISTRICT COURT
11cv1327	2/25/2011	500 Pearl Street New York, NY 10007

PLAINTIFF	DEFENDANT
Let's Gel, Inc.	Wenco, L.L.C.

	PATENT OR TRADEMARK NO.	DATE OF PATENT OR TRADEMARK	HOLDER OF PATENT OR TRADEMARK
1	6,851,141		See Enclosed
2	7,754,127		
3			
4			
5			

In the above—entitled case, the following patent(s)/ trademark(s) have been included:

DATE INCLUDED	INCLUDED BY ☐ Amendment ☐ Answer ☐ Cross Bill ☐ Other Pleading	
PATENT OR TRADEMARK NO.	DATE OF PATENT OR TRADEMARK	HOLDER OF PATENT OR TRADEMARK
1		
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In the above—entitled case, the following decision has been rendered or judgement issued:

DECISION/JUDGEMENT

03-04-2011

U.S. Patent & TMOfc/TM Mail Rcpt Dt #21

CLERK	(BY) DEPUTY CLERK	DATE
Ruby J. Krajick		2/25/2011

Copy 1—Upon initiation of action, mail this copy to Director **Copy 3—Upon termination of action, mail this copy to Director**
Copy 2—Upon filing document adding patent(s), mail this copy to Director **Copy 4—Case file copy**

US006851141B2

(12) **United States Patent**
McMahan

(10) **Patent No.: US 6,851,141 B2**
(45) **Date of Patent: Feb. 8, 2005**

(54) **ANTI-FATIGUE MAT**

(76) Inventor: **Robert L. McMahan**, 1606 Buttercup Creek Blvd., Cedar Park, TX (US) 78613

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 0 days.

(21) Appl. No.: **10/447,048**

(22) Filed: **May 28, 2003**

(65) **Prior Publication Data**

US 2004/0237194 A1 Dec. 2, 2004

(51) **Int. Cl.**[7] **A47G 9/06**; B32B 3/06

(52) **U.S. Cl.** **5/420**; 5/417; 428/71; 428/76; 428/102; 428/193; 428/194

(58) **Field of Search** 5/417–420; 428/68, 428/71, 76, 102, 192–194

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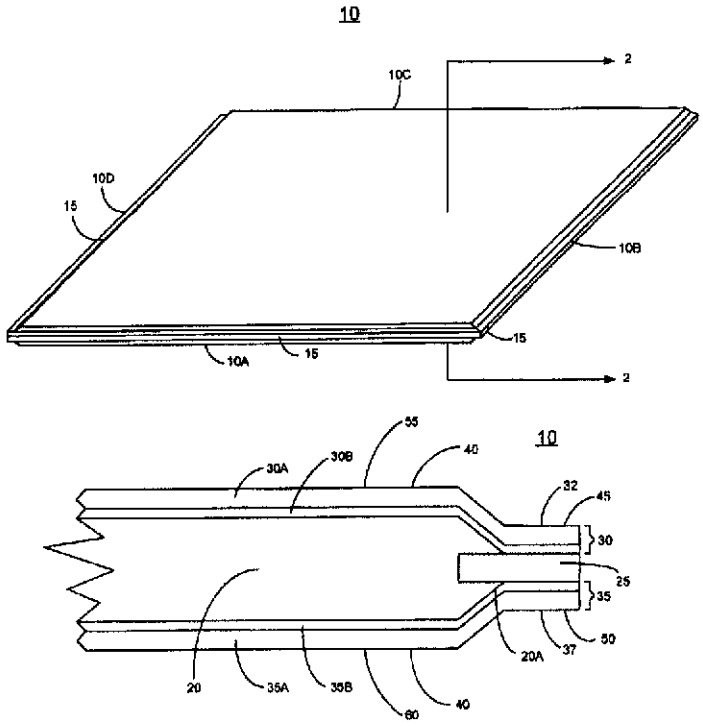
Primary Examiner—Teri Pham Luu
(74) *Attorney, Agent, or Firm*—Mark P. Kahler

(57) **ABSTRACT**

A resilient mat is disclosed which provides cushioning and comfort to users standing thereon or otherwise contacting the mat. The mat includes a resilient gel inner layer surrounded by a support ring to which an upper cover member and a lower cover member are attached. The support ring exhibits stiffness greater than the stiffness of the upper and lower cover members so that adherence of the upper and lower cover members to the support ring is enhanced even after prolonged use. The upper and lower cover members can exhibit the same or different colors in particular embodiments. The upper and lower cover members also can exhibit anti-slip properties in selected embodiments.

25 Claims, 4 Drawing Sheets



US007754127B2

(12) **United States Patent**
McMahan

(10) **Patent No.: US 7,754,127 B2**
(45) **Date of Patent: Jul. 13, 2010**

(54) **METHOD FOR FABRICATING AN ANTI-FATIGUE MAT**

(75) Inventor: **Robert L. McMahan**, Cedar Park, TX (US)

(73) Assignee: **Let's Gel, Inc.**, Austin, TX (US)

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 537 days.

(21) Appl. No.: **11/537,648**

(22) Filed: **Sep. 30, 2006**

(65) **Prior Publication Data**

US 2008/0078028 A1 Apr. 3, 2008

(51) **Int. Cl.**
B32B 37/00 (2006.01)
B29C 65/00 (2006.01)

(52) **U.S. Cl.** **264/261**; 264/248; 264/299; 264/138; 156/292

(58) **Field of Classification Search** ..... None
See application file for complete search history.

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Primary Examiner—Christina Johnson
Assistant Examiner—Benjamin Schiffman
(74) *Attorney, Agent, or Firm*—Mark P Kahler

(57) **ABSTRACT**

A method and apparatus are disclosed for fabricating an anti-fatigue mat that employs a layer of resilient gel material. The method employs a frame assembly that receives a flexible sheet to form the base sheet of the mat. In one embodiment, the frame assembly includes a movable frame member having an angled aperture for controlling the geometry of the gel layer when heated gel is dispensed into the aperture. In one embodiment, the frame assembly receives another flexible sheet disposed on the gel layer to form the support sheet of the mat. In one embodiment, the frame assembly may further include a cooling channel for convective or liquid cooling of liquid gel dispensed into a gel receiving cavity formed by the aperture.

22 Claims, 25 Drawing Sheets